

Mission Possible "Slick" Scientists, age 15 thru 17, will learn and use several technologies to locate wireless access

pus. Each parmake his/her antenna and to locate wirepoints around cess points are laptop and the cation will be



points on camticipant will own wireless use that antenna less access campus. As acfound, using a antenna, the lostored into the

GPS unit that is connected to the laptop. Then these points will be downloaded into a GIS system. The points found will be superimposed on the map with the actual locations.

DETAILS OF THE MISSION

tional experience costs \$125 per teen. It will take AM to 3:00 PM.) We ask place at the **SLCC Red**wood campus in the Science and Industry building. We are planning on lunch. There may be a one session for students

This exciting and educa- age 15 through 17. (July the July session does 25-July 27 from 9:00 parents to send a sack lunch or about \$5.00 each day to purchase second session, so call if

not work in your child's schedule. To register a teen for this exciting summer activity, call **957-4827**. You can pay with credit card, cash, or check.

-CALL 957-4827-

Call to register for the NEW workshops for teens, age 15 to 17

"Slick" Science (15—17) 2006 Activities

- Learn about wireless networks
- Make a wireless antenna and test it until it has maximum efficiency
- Use your new knowledge and antenna to locate access points around campus
- Learn about GPS—how it works and how to use
- Store the access points in a GPS unit

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